

Sanitized Copy Approved for Release 2010/05/24: CIA-RDP79T01819A000100220001-0 Top Secret RUFF National 30 JULY 1979 25X1 **P**hotographic Interpretation Center IMAGERY INFORMATION REPORT ABM CANISTER IN SILO 3B AT SARY-SHAGAN MTC LAUNCH COMPLEX F, USSR (TSR) (TSR) An ABM canister was identified for the first time in silo 3B at Sary-Shagan Missile Test Center (MTC) Launch Complex F, USSR, on 25X1 in diameter. The smallest ABM canister identified to 25X1 The capped canister was 25X1 date is the SH-04 canister, which is in diameter. The only other known ABM in research and development is the SH-08 missile, which has never been observed enclosed in a canister but has been observed protruding from a diameter launch tube/can-25X1 ister at position 3A. Therefore, the canister in the silo may be for the SH-08 missile. (TSR) The canister was surrounded by four stabilizer blocks that were attached to the silo wall. A gap between the canister and the stabilizer blocks and a 25X1 between opposing stabilizer blocks were observed. A ring-like device, in diame-25X1 ter, was on the silo apron. A probable rear cap for the canister was also on the silo apron. (TSR) The canister apparently was present on At that 25X1 time, it appeared that a work platform was over the silo. On 25X1 the canister did not appear to be present. On imagery of blast marks from a recent 25X1 launch were observed at the silo. (S) Comments and queries regarding this report are welcome. They may be directed to 25X1 Soviet Strategic Forces Division, Imagery Exploitation Group, NPIC, 25X1 GEOGRAPHIC COORDINATES BE NO. 25X1 46-26-29N 072-51-08E IDHS CATEGORY COUNTRY CODE 25X1 UR. PHOTO MISSION(S) & DATE(S) 25X1 WARNING NOTICE Intelligence Sources and Methods Involved 25X1 25X1 - 1 -**Top Secret** IIR-045/79

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